



09/736151

PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.: 6,902,891

Issue Date: June 7, 2005

Inventor(s): Ali LAAYOUN; Lionel MENOU; Christelle TORA; Alope R. BANERJEE;
Michael M. BECKER; Kenneth A. BROWNE; Matthew C.
FRIEDENBERG; Fred F. HAJJAR

Title: PROCESS FOR LABELING A NUCLEIC ACID

Docket No.: 104959

Certificate
JUN 28 2005
of Correction

REQUEST FOR CERTIFICATE OF CORRECTION UNDER RULE 322

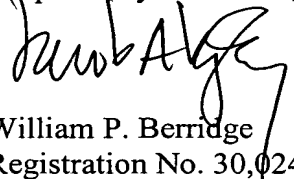
Commissioner for Patents
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Sir:

It is respectfully requested that a Certificate of Correction be issued in order to correct the errors specified in the attached copy of Certificate of Correction Form PTO-1050.

It is believed that the errors are on the part of the Patent and Trademark Office, and therefore no fee is due in relation to this matter in accordance with the provisions of 37 C.F.R. §1.322. However, should any fee be due, please charge the same against Deposit Account No. 15-0461 in order to ensure prompt issuance of a Certificate of Correction.

Respectfully submitted,


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WPB:JAD/tje

Date: June 23, 2005

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 6,902,891 B2

DATED : June 7, 2005

INVENTOR(S) : Ali LAAYOUN; Lionel MENOU; Christelle TORA; Aloke R. BANERJEE; Michael M. BECKER; Kenneth A. BROWNE; Matthew C. FRIEDENBERG; Fred F. HAJJAR

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 30,

Line 63, should read -- The process according to claim 1 wherein the fragment- -- .

Column 32,

Line 22, should read -- of Be²⁺, Cr³⁺, Pb²⁺, In³⁺, Tb³⁺, Ce³⁺, Yb³⁺ and Ni²⁺.

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PATENT NO. 6,902,891 B2

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